

GIPSA Inspection Data Warehouse (IDW) Glossary

Aflatoxin Test Basis Basis of the sample used for aflatoxin analysis (Composite, Sublot, Other, Both composite and sublot)
Agency Field Office Code Official agency or field office that performs the inspection or weighing service
Analysis Weighing Location GIPSA-assigned number for the location where the sample analysis or weighing service is performed
Carrier Type Type of carrier used to transport the commodity (Truck, Rail, Barge, Lash Barge, Container, Ship, Other)
Cert Date Date certificate is generated (cert number is assigned)
Cert Number Serial number of certificate
Cert Signature Inspector Number GIPSA-assigned number for the individual whose name appears on the certificate
Certification Location GIPSA-assigned number for the location of the office that issues the certificate
City City where the commodity is located at the time of sampling or other service or where the stowage examination is performed
Commodity Class Lowest level of agricultural commodity class or subclass as defined in the Agricultural Product Standards
Commodity/Carrier Location Location where the commodity is located at the time of sampling or other service or where the stowage examination is performed (e.g. name of elevator, fleet, rail yard, or warehouse)
Components Infested Number of infested components
Customer Number GIPSA-assigned number for the customer. Required for a customer to access data from IDW.
Date of Service Date inspection or weighing is completed
Date Sampled Date sampling of the sublot or lot is completed
Date Started Date weighing begins

Destination

Country of destination for export shipments based on Commerce Department codes

Destination Quantity

Weight or size of the lot inspected or weighed for export under the USGSA

Destination Quantity Unit of Measure

Description of how the lot is measured

Disposition

Status of the commodity after sampling or inspection

Divide Type Code

Code to identify a record as the master or a divide when divided-lot certificates are issued

Dust Suppressant

Type of dust suppressant applied to a component, subplot, or lot (e.g. Oil)

Dye

Field for capturing if a dye is applied to a component, subplot, or lot

Factor Code

Analytical factor measured

Factor Remarks

Supplemental information related to an inspection result (e.g. 12% moisture basis for a protein result)

Factor Test Equipment

Serial number or unique identifier of the equipment used in the factor analysis

Factor Test Location

GIPSA-assigned number for the location where the analysis is performed

File Sample ID

Identification assigned by the service provider to a file sample

Fumigant

Type of fumigant applied to a component, subplot, or lot (e.g. Aluminum Phosphide)

GIPSA Fee

Field to indicate if record is to be used for computing supervision or administrative tonnage fees.

GIPSA File Sample ID

Unique number automatically assigned by IDW to each incoming inspection record for original service or review inspection service- basis new sample.

Grade

Level of quality or value as specified in the standards

Identification

Identification of the carrier, lot, or submitted sample

Insecticide

Type of insecticide applied to a component, subplot, or lot (e.g. Reldan)

Insects Per Lot

Total number of live insects in the lot

Inspection Result

Result from the analysis of a factor

Inspection Result Unit of Measure

Format for reporting inspection results as specified in the Agricultural Product Standards

Inspection Type

Level of inspection (Original, Reinspection, Appeal, Board Appeal, Supervision, New Original)

Inspection Weighing Service

Classification of service as inspection only, weighing only, or inspection & weighing

Level

Portion of the lot represented by the sample (Sublot, Component, Subsample)

License Number

GIPSA-assigned number for the individual who performs the inspection or weighing service

Load Order Number

Unique lot identifier for the inspection and/or weighing log

Lot Number

Unique alpha-numeric identifier assigned to a lot when Cusum, combined-lot, or round-lot inspections are performed. Detail inspection records are assigned same lot number as assigned to summary inspection/weighing records.

Moisture Load Order

Specified moisture load order requirement (Minimum, Maximum, or Average)

Moisture Load Order Percent

Specified moisture load order requirement (percent)

Movement

In, Out, Local, Export

Number of Carriers

Number of carriers comprising the lot

Number of Divides

Number of divided certificates issued for a lot

Oil Load Order

Specified oil load order requirement (Minimum, Maximum, Average, or Ordinary)

Oil Load Order Percent

Specified oil load order requirement (percent)

Old Cert Number

Serial number of a certificate that has been replaced by a duplicate, corrected, or superseded certificate

Ordered By

Name of the customer requesting service

Protein Load Order

Specified protein load order requirement (Minimum, Maximum, Average, or Ordinary)

Protein Load Order Percent

Specified protein load order requirement (percent)

Purpose Code Purpose of the record (Original, Void, Duplicate, Corrected)
Quantity/Official Weight Volume, weight, or size of the lot or sample inspected or weighed
Quantity/Official Weight Unit of Measure Description of how the lot or sample is measured
Record Type Code that identifies type of record (Summary Inspection and/or Weighing, Detail Inspection)
Remarks Information from the remarks section of the certificate that is not reported in any other field
Sampling Method Method used to obtain the official sample (Probe, Mechanical Diverter, Ellis Cup, Pelican, Woodside, Mechanical Probe, Multiple, Other)
Sample Identification Identification of the sample analyzed during the inspection of the lot (e.g. subplot #, material portion #, railcar ID)
Sequence Number Sequential number that indicates the subplot inspection order during a Cusum inspection
Service Request Number Unique number assigned to each request for service that is used to link inspection & weighing records to the request for service
Service Type Type of service performed
Special Grade Special factor or condition present in a commodity that is supplemental to the grade
Starch Load Order Specified starch load order requirement (Minimum, Maximum, Average, or Ordinary)
Starch Load Order Percent Specified starch load order requirement (percent)
State State where the commodity is located at the time of sampling or other service or where the stowage examination is performed
Stowage Area Examined Indication as to whether or not a stowage area of a carrier has been examined
Sublots With Insects Number of sublots containing one or more live insects
Superseded By Certificate number of the superseding record. Populated by IDW
Time of Service Time inspection or weighing is completed
Time Sampled Time sampling of the subplot or lot is completed

Time Started

Time weighing begins

Top Feet Sampled

Depth that the probe is inserted into a commodity if the bottom of the carrier is not sampled

Type Shipment

Bulk or sack